TrakPro Version 4.61 ASCII Data File

Model:,SidePak Aerosol Monitor
Model Number:,AM510
Serial Number:,11410008
Test ID:,001
Test Abbreviation:,
Start Date:,06/17/2015
Start Time:,15:53:25
Duration (dd:hh:mm:ss):,0:00:10:00
Time constant (seconds):,0
Log Interval (mm:ss):,01:00
Number of points:,10
Notes:,

Statistics,Channel:,Aerosol
,Units:,mg/m^3
,Average:,0.030
,Minimum:,0.025
,Time of Minimum:,15:54:25
,Date of Minimum:,06/17/2015
,Maximum:,0.040
,Time of Maximum:,15:55:25
,Date of Maximum:,06/17/2015

Calibration,Sensor:,Aerosol
,Cal. date,06/17/2015

Date,Time,Aerosol
MM/dd/yyyy,hh:mm:ss,mg/m^3
06/17/2015,15:54:25,0.025
06/17/2015,15:55:25,0.040
06/17/2015,15:56:25,0.031
06/17/2015,15:57:25,0.027
06/17/2015,15:58:25,0.033
06/17/2015,15:59:25,0.031
06/17/2015,16:00:25,0.032
06/17/2015,16:01:25,0.025
06/17/2015,16:02:25,0.026
06/17/2015,16:03:25,0.028

Model:,SidePak Aerosol Monitor
Model Number:,AM510
Serial Number:,11410008
Test ID:,002
Test Abbreviation:,
Start Date:,06/17/2015
Start Time:,16:09:37
Duration (dd:hh:mm:ss):,0:00:50:00
Time constant (seconds):,0
Log Interval (mm:ss):,01:00
Number of points:,50
Notes:,

Statistics,Channel:,Aerosol
,Units:,mg/m^3
,Average:,0.066
,Minimum:,0.022
,Time of Minimum:,16:43:37
,Date of Minimum:,06/17/2015
,Maximum:,0.354
,Time of Maximum:,16:51:37
,Date of Maximum:,06/17/2015

Calibration,Sensor:,Aerosol
,Cal. date,06/17/2015

Date,Time,Aerosol
MM/dd/yyyy,hh:mm:ss,mg/m^3
06/17/2015,16:10:37,0.025
06/17/2015,16:11:37,0.024
06/17/2015,16:12:37,0.023
06/17/2015,16:13:37,0.027
06/17/2015,16:14:37,0.029
06/17/2015,16:15:37,0.082
06/17/2015,16:16:37,0.042
06/17/2015,16:17:37,0.089
06/17/2015,16:18:37,0.077
06/17/2015,16:19:37,0.095
06/17/2015,16:20:37,0.065
06/17/2015,16:21:37,0.027
06/17/2015,16:22:37,0.028
06/17/2015,16:23:37,0.027
06/17/2015,16:24:37,0.027
06/17/2015,16:25:37,0.029
06/17/2015,16:26:37,0.028
06/17/2015,16:27:37,0.028
06/17/2015,16:28:37,0.027
06/17/2015,16:29:37,0.028
06/17/2015,16:30:37,0.036
06/17/2015,16:31:37,0.028
06/17/2015,16:32:37,0.039
06/17/2015,16:33:37,0.071
06/17/2015,16:34:37,0.083
06/17/2015,16:35:37,0.095
06/17/2015,16:36:37,0.097
06/17/2015,16:37:37,0.068
06/17/2015,16:38:37,0.027
06/17/2015,16:39:37,0.028
06/17/2015,16:40:37,0.026
06/17/2015,16:41:37,0.023
06/17/2015,16:42:37,0.027
06/17/2015,16:43:37,0.022
06/17/2015,16:44:37,0.025
06/17/2015,16:45:37,0.058
06/17/2015,16:46:37,0.141
06/17/2015,16:47:37,0.144

06/17/2015,16:48:37,0.095
06/17/2015,16:49:37,0.096
06/17/2015,16:50:37,0.321
06/17/2015,16:51:37,0.354
06/17/2015,16:52:37,0.185
06/17/2015,16:53:37,0.080
06/17/2015,16:54:37,0.083
06/17/2015,16:55:37,0.115
06/17/2015,16:56:37,0.029
06/17/2015,16:57:37,0.027
06/17/2015,16:58:37,0.028
06/17/2015,16:59:37,0.025

Model:,SidePak Aerosol Monitor
Model Number:,AM510
Serial Number:,11410008
Test ID:,003
Test Abbreviation:,
Start Date:,06/17/2015
Start Time:,17:08:34
Duration (dd:hh:mm:ss):,0:00:49:00
Time constant (seconds):,0
Log Interval (mm:ss):,01:00
Number of points:,49
Notes:,

Statistics,Channel:,Aerosol
,Units:,mg/m^3
,Average:,0.193
,Minimum:,0.027
,Time of Minimum:,17:10:34
,Date of Minimum:,06/17/2015
,Maximum:,0.570
,Time of Maximum:,17:40:34
,Date of Maximum:,06/17/2015

Calibration,Sensor:,Aerosol
,Cal. date,06/17/2015

Date,Time,Aerosol
MM/dd/yyyy,hh:mm:ss,mg/m^3
06/17/2015,17:09:34,0.028
06/17/2015,17:10:34,0.027
06/17/2015,17:11:34,0.070
06/17/2015,17:12:34,0.200
06/17/2015,17:13:34,0.159
06/17/2015,17:14:34,0.231
06/17/2015,17:15:34,0.491
06/17/2015,17:16:34,0.326
06/17/2015,17:17:34,0.033
06/17/2015,17:18:34,0.028
06/17/2015,17:19:34,0.036
06/17/2015,17:20:34,0.031
06/17/2015,17:21:34,0.030

06/17/2015,17:22:34,0.036
06/17/2015,17:23:34,0.091
06/17/2015,17:24:34,0.334
06/17/2015,17:25:34,0.380
06/17/2015,17:26:34,0.328
06/17/2015,17:27:34,0.336
06/17/2015,17:28:34,0.337
06/17/2015,17:29:34,0.356
06/17/2015,17:30:34,0.308
06/17/2015,17:31:34,0.133
06/17/2015,17:32:34,0.073
06/17/2015,17:33:34,0.091
06/17/2015,17:34:34,0.070
06/17/2015,17:35:34,0.079
06/17/2015,17:36:34,0.190
06/17/2015,17:37:34,0.367
06/17/2015,17:38:34,0.373
06/17/2015,17:39:34,0.534
06/17/2015,17:40:34,0.570
06/17/2015,17:41:34,0.538
06/17/2015,17:42:34,0.292
06/17/2015,17:43:34,0.280
06/17/2015,17:44:34,0.141
06/17/2015,17:45:34,0.062
06/17/2015,17:46:34,0.128
06/17/2015,17:47:34,0.304
06/17/2015,17:48:34,0.233
06/17/2015,17:49:34,0.182
06/17/2015,17:50:34,0.171
06/17/2015,17:51:34,0.113
06/17/2015,17:52:34,0.091
06/17/2015,17:53:34,0.065
06/17/2015,17:54:34,0.057
06/17/2015,17:55:34,0.036
06/17/2015,17:56:34,0.034
06/17/2015,17:57:34,0.035

Model:,SidePak Aerosol Monitor
Model Number:,AM510
Serial Number:,11410008
Test ID:,004
Test Abbreviation:,
Start Date:,06/17/2015
Start Time:,18:03:56
Duration (dd:hh:mm:ss):,0:01:05:00
Time constant (seconds):,0
Log Interval (mm:ss):,01:00
Number of points:,65
Notes:,

Statistics,Channel:,Aerosol
,Units:,mg/m^3
,Average:,0.079
,Minimum:,0.018

,Time of Minimum:,18:41:56
,Date of Minimum:,06/17/2015
,Maximum:,0.566
,Time of Maximum:,18:51:56
,Date of Maximum:,06/17/2015

Calibration,Sensor:,Aerosol
,Cal. date,06/17/2015

Date,Time,Aerosol
MM/dd/yyyy,hh:mm:ss,mg/m^3
06/17/2015,18:04:56,0.029
06/17/2015,18:05:56,0.028
06/17/2015,18:06:56,0.026
06/17/2015,18:07:56,0.025
06/17/2015,18:08:56,0.026
06/17/2015,18:09:56,0.160
06/17/2015,18:10:56,0.144
06/17/2015,18:11:56,0.152
06/17/2015,18:12:56,0.153
06/17/2015,18:13:56,0.026
06/17/2015,18:14:56,0.027
06/17/2015,18:15:56,0.024
06/17/2015,18:16:56,0.020
06/17/2015,18:17:56,0.021
06/17/2015,18:18:56,0.023
06/17/2015,18:19:56,0.023
06/17/2015,18:20:56,0.021
06/17/2015,18:21:56,0.021
06/17/2015,18:22:56,0.021
06/17/2015,18:23:56,0.021
06/17/2015,18:24:56,0.019
06/17/2015,18:25:56,0.020
06/17/2015,18:26:56,0.034
06/17/2015,18:27:56,0.022
06/17/2015,18:28:56,0.020
06/17/2015,18:29:56,0.023
06/17/2015,18:30:56,0.021
06/17/2015,18:31:56,0.021
06/17/2015,18:32:56,0.020
06/17/2015,18:33:56,0.021
06/17/2015,18:34:56,0.023
06/17/2015,18:35:56,0.023
06/17/2015,18:36:56,0.019
06/17/2015,18:37:56,0.025
06/17/2015,18:38:56,0.022
06/17/2015,18:39:56,0.021
06/17/2015,18:40:56,0.019
06/17/2015,18:41:56,0.018
06/17/2015,18:42:56,0.021
06/17/2015,18:43:56,0.020
06/17/2015,18:44:56,0.020
06/17/2015,18:45:56,0.023
06/17/2015,18:46:56,0.034

06/17/2015,18:47:56,0.472
06/17/2015,18:48:56,0.443
06/17/2015,18:49:56,0.199
06/17/2015,18:50:56,0.440
06/17/2015,18:51:56,0.566
06/17/2015,18:52:56,0.214
06/17/2015,18:53:56,0.023
06/17/2015,18:54:56,0.024
06/17/2015,18:55:56,0.027
06/17/2015,18:56:56,0.023
06/17/2015,18:57:56,0.026
06/17/2015,18:58:56,0.044
06/17/2015,18:59:56,0.168
06/17/2015,19:00:56,0.285
06/17/2015,19:01:56,0.143
06/17/2015,19:02:56,0.153
06/17/2015,19:03:56,0.179
06/17/2015,19:04:56,0.058
06/17/2015,19:05:56,0.034
06/17/2015,19:06:56,0.032
06/17/2015,19:07:56,0.033
06/17/2015,19:08:56,0.038

Model:,SidePak Aerosol Monitor
Model Number:,AM510
Serial Number:,11410008
Test ID:,005
Test Abbreviation:,
Start Date:,06/17/2015
Start Time:,19:27:42
Duration (dd:hh:mm:ss):,0:00:09:00
Time constant (seconds):,0
Log Interval (mm:ss):,01:00
Number of points:,9
Notes:,

Statistics,Channel:,Aerosol
,Units:,mg/m^3
,Average:,0.041
,Minimum:,0.032
,Time of Minimum:,19:36:42
,Date of Minimum:,06/17/2015
,Maximum:,0.056
,Time of Maximum:,19:30:42
,Date of Maximum:,06/17/2015

Calibration,Sensor:,Aerosol
,Cal. date,06/17/2015

Date,Time,Aerosol
MM/dd/yyyy,hh:mm:ss,mg/m^3
06/17/2015,19:28:42,0.041
06/17/2015,19:29:42,0.044
06/17/2015,19:30:42,0.056

06/17/2015,19:31:42,0.037
06/17/2015,19:32:42,0.036
06/17/2015,19:33:42,0.033
06/17/2015,19:34:42,0.049
06/17/2015,19:35:42,0.037
06/17/2015,19:36:42,0.032

Model:,SidePak Aerosol Monitor
Model Number:,AM510
Serial Number:,11410008
Test ID:,006
Test Abbreviation:,
Start Date:,06/17/2015
Start Time:,19:38:18
Duration (dd:hh:mm:ss):,0:00:04:00
Time constant (seconds):,0
Log Interval (mm:ss):,01:00
Number of points:,4
Notes:,

Statistics,Channel:,Aerosol
,Units:,mg/m^3
,Average:,0.000
,Minimum:,0.000
,Time of Minimum:,19:39:18
,Date of Minimum:,06/17/2015
,Maximum:,0.001
,Time of Maximum:,19:41:18
,Date of Maximum:,06/17/2015

Calibration,Sensor:,Aerosol
,Cal. date,06/17/2015

Date,Time,Aerosol
MM/dd/yyyy,hh:mm:ss,mg/m^3
06/17/2015,19:39:18,0.000
06/17/2015,19:40:18,0.000
06/17/2015,19:41:18,0.001
06/17/2015,19:42:18,0.000

Model:,SidePak Aerosol Monitor
Model Number:,AM510
Serial Number:,11410011
Test ID:,001
Test Abbreviation:,
Start Date:,06/17/2015
Start Time:,15:53:13
Duration (dd:hh:mm:ss):,0:00:10:00
Time constant (seconds):,0
Log Interval (mm:ss):,01:00
Number of points:,10
Notes:,

Statistics,Channel:,Aerosol

,Units:,mg/m^3
,Average:,0.020
,Minimum:,0.016
,Time of Minimum:,16:02:13
,Date of Minimum:,06/17/2015
,Maximum:,0.025
,Time of Maximum:,15:55:13
,Date of Maximum:,06/17/2015

Calibration,Sensor:,Aerosol
,Cal. date,06/17/2015

Date,Time,Aerosol
MM/dd/yyyy,hh:mm:ss,mg/m^3
06/17/2015,15:54:13,0.022
06/17/2015,15:55:13,0.025
06/17/2015,15:56:13,0.018
06/17/2015,15:57:13,0.019
06/17/2015,15:58:13,0.023
06/17/2015,15:59:13,0.020
06/17/2015,16:00:13,0.022
06/17/2015,16:01:13,0.017
06/17/2015,16:02:13,0.016
06/17/2015,16:03:13,0.017

Model:,SidePak Aerosol Monitor
Model Number:,AM510
Serial Number:,11410011
Test ID:,002
Test Abbreviation:,
Start Date:,06/17/2015
Start Time:,16:09:27
Duration (dd:hh:mm:ss):,0:00:50:00
Time constant (seconds):,0
Log Interval (mm:ss):,01:00
Number of points:,50
Notes:,

Statistics,Channel:,Aerosol
,Units:,mg/m^3
,Average:,0.050
,Minimum:,0.014
,Time of Minimum:,16:40:27
,Date of Minimum:,06/17/2015
,Maximum:,0.272
,Time of Maximum:,16:50:27
,Date of Maximum:,06/17/2015

Calibration,Sensor:,Aerosol
,Cal. date,06/17/2015

Date,Time,Aerosol
MM/dd/yyyy,hh:mm:ss,mg/m^3
06/17/2015,16:10:27,0.018

06/17/2015,16:11:27,0.017
06/17/2015,16:12:27,0.019
06/17/2015,16:13:27,0.023
06/17/2015,16:14:27,0.024
06/17/2015,16:15:27,0.059
06/17/2015,16:16:27,0.032
06/17/2015,16:17:27,0.071
06/17/2015,16:18:27,0.059
06/17/2015,16:19:27,0.072
06/17/2015,16:20:27,0.046
06/17/2015,16:21:27,0.021
06/17/2015,16:22:27,0.022
06/17/2015,16:23:27,0.019
06/17/2015,16:24:27,0.019
06/17/2015,16:25:27,0.020
06/17/2015,16:26:27,0.019
06/17/2015,16:27:27,0.018
06/17/2015,16:28:27,0.020
06/17/2015,16:29:27,0.020
06/17/2015,16:30:27,0.027
06/17/2015,16:31:27,0.020
06/17/2015,16:32:27,0.031
06/17/2015,16:33:27,0.052
06/17/2015,16:34:27,0.067
06/17/2015,16:35:27,0.073
06/17/2015,16:36:27,0.072
06/17/2015,16:37:27,0.047
06/17/2015,16:38:27,0.016
06/17/2015,16:39:27,0.017
06/17/2015,16:40:27,0.014
06/17/2015,16:41:27,0.022
06/17/2015,16:42:27,0.015
06/17/2015,16:43:27,0.016
06/17/2015,16:44:27,0.016
06/17/2015,16:45:27,0.047
06/17/2015,16:46:27,0.106
06/17/2015,16:47:27,0.107
06/17/2015,16:48:27,0.072
06/17/2015,16:49:27,0.075
06/17/2015,16:50:27,0.272
06/17/2015,16:51:27,0.263
06/17/2015,16:52:27,0.136
06/17/2015,16:53:27,0.058
06/17/2015,16:54:27,0.069
06/17/2015,16:55:27,0.087
06/17/2015,16:56:27,0.022
06/17/2015,16:57:27,0.019
06/17/2015,16:58:27,0.019
06/17/2015,16:59:27,0.020

Model:,SidePak Aerosol Monitor
Model Number:,AM510
Serial Number:,11410011
Test ID:,003

Test Abbreviation:,
Start Date:,06/17/2015
Start Time:,17:08:25
Duration (dd:hh:mm:ss):,0:00:49:00
Time constant (seconds):,0
Log Interval (mm:ss):,01:00
Number of points:,49
Notes:,

Statistics,Channel:,Aerosol
,Units:,mg/m^3
,Average:,0.148
,Minimum:,0.025
,Time of Minimum:,17:18:25
,Date of Minimum:,06/17/2015
,Maximum:,0.453
,Time of Maximum:,17:40:25
,Date of Maximum:,06/17/2015

Calibration,Sensor:,Aerosol
,Cal. date,06/17/2015

Date,Time,Aerosol
MM/dd/yyyy,hh:mm:ss,mg/m^3
06/17/2015,17:09:25,0.027
06/17/2015,17:10:25,0.027
06/17/2015,17:11:25,0.076
06/17/2015,17:12:25,0.153
06/17/2015,17:13:25,0.136
06/17/2015,17:14:25,0.188
06/17/2015,17:15:25,0.400
06/17/2015,17:16:25,0.179
06/17/2015,17:17:25,0.027
06/17/2015,17:18:25,0.025
06/17/2015,17:19:25,0.039
06/17/2015,17:20:25,0.025
06/17/2015,17:21:25,0.025
06/17/2015,17:22:25,0.033
06/17/2015,17:23:25,0.083
06/17/2015,17:24:25,0.247
06/17/2015,17:25:25,0.275
06/17/2015,17:26:25,0.240
06/17/2015,17:27:25,0.259
06/17/2015,17:28:25,0.249
06/17/2015,17:29:25,0.274
06/17/2015,17:30:25,0.228
06/17/2015,17:31:25,0.105
06/17/2015,17:32:25,0.054
06/17/2015,17:33:25,0.075
06/17/2015,17:34:25,0.052
06/17/2015,17:35:25,0.061
06/17/2015,17:36:25,0.153
06/17/2015,17:37:25,0.297
06/17/2015,17:38:25,0.286

06/17/2015,17:39:25,0.424
06/17/2015,17:40:25,0.453
06/17/2015,17:41:25,0.391
06/17/2015,17:42:25,0.208
06/17/2015,17:43:25,0.205
06/17/2015,17:44:25,0.100
06/17/2015,17:45:25,0.049
06/17/2015,17:46:25,0.107
06/17/2015,17:47:25,0.233
06/17/2015,17:48:25,0.164
06/17/2015,17:49:25,0.153
06/17/2015,17:50:25,0.126
06/17/2015,17:51:25,0.088
06/17/2015,17:52:25,0.066
06/17/2015,17:53:25,0.054
06/17/2015,17:54:25,0.045
06/17/2015,17:55:25,0.033
06/17/2015,17:56:25,0.028
06/17/2015,17:57:25,0.029

Model:,SidePak Aerosol Monitor
Model Number:,AM510
Serial Number:,11410011
Test ID:,004
Test Abbreviation:,
Start Date:,06/17/2015
Start Time:,18:03:46
Duration (dd:hh:mm:ss):,0:01:05:00
Time constant (seconds):,0
Log Interval (mm:ss):,01:00
Number of points:,65
Notes:,

Statistics,Channel:,Aerosol
,Units:,mg/m^3
,Average:,0.064
,Minimum:,0.016
,Time of Minimum:,18:32:46
,Date of Minimum:,06/17/2015
,Maximum:,0.425
,Time of Maximum:,18:51:46
,Date of Maximum:,06/17/2015

Calibration,Sensor:,Aerosol
,Cal. date,06/17/2015

Date,Time,Aerosol
MM/dd/yyyy,hh:mm:ss,mg/m^3
06/17/2015,18:04:46,0.022
06/17/2015,18:05:46,0.022
06/17/2015,18:06:46,0.021
06/17/2015,18:07:46,0.020
06/17/2015,18:08:46,0.024
06/17/2015,18:09:46,0.130

06/17/2015,18:10:46,0.107
06/17/2015,18:11:46,0.127
06/17/2015,18:12:46,0.113
06/17/2015,18:13:46,0.020
06/17/2015,18:14:46,0.022
06/17/2015,18:15:46,0.020
06/17/2015,18:16:46,0.020
06/17/2015,18:17:46,0.019
06/17/2015,18:18:46,0.020
06/17/2015,18:19:46,0.019
06/17/2015,18:20:46,0.018
06/17/2015,18:21:46,0.018
06/17/2015,18:22:46,0.018
06/17/2015,18:23:46,0.019
06/17/2015,18:24:46,0.018
06/17/2015,18:25:46,0.017
06/17/2015,18:26:46,0.030
06/17/2015,18:27:46,0.018
06/17/2015,18:28:46,0.019
06/17/2015,18:29:46,0.018
06/17/2015,18:30:46,0.018
06/17/2015,18:31:46,0.019
06/17/2015,18:32:46,0.016
06/17/2015,18:33:46,0.019
06/17/2015,18:34:46,0.020
06/17/2015,18:35:46,0.020
06/17/2015,18:36:46,0.019
06/17/2015,18:37:46,0.021
06/17/2015,18:38:46,0.019
06/17/2015,18:39:46,0.018
06/17/2015,18:40:46,0.017
06/17/2015,18:41:46,0.017
06/17/2015,18:42:46,0.021
06/17/2015,18:43:46,0.017
06/17/2015,18:44:46,0.019
06/17/2015,18:45:46,0.020
06/17/2015,18:46:46,0.040
06/17/2015,18:47:46,0.391
06/17/2015,18:48:46,0.333
06/17/2015,18:49:46,0.162
06/17/2015,18:50:46,0.366
06/17/2015,18:51:46,0.425
06/17/2015,18:52:46,0.153
06/17/2015,18:53:46,0.022
06/17/2015,18:54:46,0.025
06/17/2015,18:55:46,0.024
06/17/2015,18:56:46,0.024
06/17/2015,18:57:46,0.027
06/17/2015,18:58:46,0.040
06/17/2015,18:59:46,0.147
06/17/2015,19:00:46,0.233
06/17/2015,19:01:46,0.106
06/17/2015,19:02:46,0.131
06/17/2015,19:03:46,0.134

06/17/2015,19:04:46,0.045
06/17/2015,19:05:46,0.027
06/17/2015,19:06:46,0.029
06/17/2015,19:07:46,0.029
06/17/2015,19:08:46,0.031

Model:,SidePak Aerosol Monitor
Model Number:,AM510
Serial Number:,11410011
Test ID:,005
Test Abbreviation:,
Start Date:,06/17/2015
Start Time:,19:27:42
Duration (dd:hh:mm:ss):,0:00:09:00
Time constant (seconds):,0
Log Interval (mm:ss):,01:00
Number of points:,9
Notes:,

Statistics,Channel:,Aerosol
,Units:,mg/m^3
,Average:,0.032
,Minimum:,0.025
,Time of Minimum:,19:36:42
,Date of Minimum:,06/17/2015
,Maximum:,0.052
,Time of Maximum:,19:29:42
,Date of Maximum:,06/17/2015

Calibration,Sensor:,Aerosol
,Cal. date,06/17/2015

Date,Time,Aerosol
MM/dd/yyyy,hh:mm:ss,mg/m^3
06/17/2015,19:28:42,0.029
06/17/2015,19:29:42,0.052
06/17/2015,19:30:42,0.031
06/17/2015,19:31:42,0.029
06/17/2015,19:32:42,0.027
06/17/2015,19:33:42,0.027
06/17/2015,19:34:42,0.037
06/17/2015,19:35:42,0.029
06/17/2015,19:36:42,0.025

Model:,SidePak Aerosol Monitor
Model Number:,AM510
Serial Number:,11410011
Test ID:,006
Test Abbreviation:,
Start Date:,06/17/2015
Start Time:,19:37:56
Duration (dd:hh:mm:ss):,0:00:04:00
Time constant (seconds):,0
Log Interval (mm:ss):,01:00

Number of points:,4
Notes:,

Statistics,Channel:,Aerosol
,Units:,mg/m^3
,Average:,0.000
,Minimum:,0.000
,Time of Minimum:,19:37:56
,Date of Minimum:,06/17/2015
,Maximum:,0.000
,Time of Maximum:,19:37:56
,Date of Maximum:,06/17/2015

Calibration,Sensor:,Aerosol
,Cal. date,06/17/2015

Date,Time,Aerosol
MM/dd/yyyy,hh:mm:ss,mg/m^3
06/17/2015,19:38:56,0.000
06/17/2015,19:39:56,0.000
06/17/2015,19:40:56,0.000
06/17/2015,19:41:56,0.000

Model:,SidePak Aerosol Monitor
Model Number:,AM510
Serial Number:,11410013
Test ID:,001
Test Abbreviation:,
Start Date:,06/17/2015
Start Time:,15:53:17
Duration (dd:hh:mm:ss):,0:00:10:00
Time constant (seconds):,0
Log Interval (mm:ss):,01:00
Number of points:,10
Notes:,

Statistics,Channel:,Aerosol
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.019
,Time of Minimum:,16:01:17
,Date of Minimum:,06/17/2015
,Maximum:,0.029
,Time of Maximum:,15:54:17
,Date of Maximum:,06/17/2015

Calibration,Sensor:,Aerosol
,Cal. date,06/17/2015

Date,Time,Aerosol
MM/dd/yyyy,hh:mm:ss,mg/m^3
06/17/2015,15:54:17,0.029
06/17/2015,15:55:17,0.028
06/17/2015,15:56:17,0.027

06/17/2015,15:57:17,0.024
06/17/2015,15:58:17,0.021
06/17/2015,15:59:17,0.026
06/17/2015,16:00:17,0.024
06/17/2015,16:01:17,0.019
06/17/2015,16:02:17,0.023
06/17/2015,16:03:17,0.027

Model:,SidePak Aerosol Monitor
Model Number:,AM510
Serial Number:,11410013
Test ID:,002
Test Abbreviation:,
Start Date:,06/17/2015
Start Time:,16:09:31
Duration (dd:hh:mm:ss):,0:00:51:00
Time constant (seconds):,0
Log Interval (mm:ss):,01:00
Number of points:,51
Notes:,

Statistics,Channel:,Aerosol
,Units:,mg/m^3
,Average:,0.055
,Minimum:,0.020
,Time of Minimum:,16:12:31
,Date of Minimum:,06/17/2015
,Maximum:,0.298
,Time of Maximum:,16:50:31
,Date of Maximum:,06/17/2015

Calibration,Sensor:,Aerosol
,Cal. date,06/17/2015

Date,Time,Aerosol
MM/dd/yyyy,hh:mm:ss,mg/m^3
06/17/2015,16:10:31,0.021
06/17/2015,16:11:31,0.021
06/17/2015,16:12:31,0.020
06/17/2015,16:13:31,0.021
06/17/2015,16:14:31,0.026
06/17/2015,16:15:31,0.063
06/17/2015,16:16:31,0.038
06/17/2015,16:17:31,0.078
06/17/2015,16:18:31,0.070
06/17/2015,16:19:31,0.083
06/17/2015,16:20:31,0.050
06/17/2015,16:21:31,0.023
06/17/2015,16:22:31,0.025
06/17/2015,16:23:31,0.021
06/17/2015,16:24:31,0.024
06/17/2015,16:25:31,0.022
06/17/2015,16:26:31,0.021
06/17/2015,16:27:31,0.020

06/17/2015,16:28:31,0.024
06/17/2015,16:29:31,0.020
06/17/2015,16:30:31,0.035
06/17/2015,16:31:31,0.021
06/17/2015,16:32:31,0.034
06/17/2015,16:33:31,0.061
06/17/2015,16:34:31,0.070
06/17/2015,16:35:31,0.081
06/17/2015,16:36:31,0.087
06/17/2015,16:37:31,0.054
06/17/2015,16:38:31,0.023
06/17/2015,16:39:31,0.020
06/17/2015,16:40:31,0.020
06/17/2015,16:41:31,0.020
06/17/2015,16:42:31,0.020
06/17/2015,16:43:31,0.020
06/17/2015,16:44:31,0.022
06/17/2015,16:45:31,0.049
06/17/2015,16:46:31,0.118
06/17/2015,16:47:31,0.111
06/17/2015,16:48:31,0.075
06/17/2015,16:49:31,0.085
06/17/2015,16:50:31,0.298
06/17/2015,16:51:31,0.261
06/17/2015,16:52:31,0.135
06/17/2015,16:53:31,0.070
06/17/2015,16:54:31,0.082
06/17/2015,16:55:31,0.103
06/17/2015,16:56:31,0.023
06/17/2015,16:57:31,0.023
06/17/2015,16:58:31,0.021
06/17/2015,16:59:31,0.022
06/17/2015,17:00:31,0.025

Model:,SidePak Aerosol Monitor
Model Number:,AM510
Serial Number:,11410013
Test ID:,003
Test Abbreviation:,
Start Date:,06/17/2015
Start Time:,17:08:31
Duration (dd:hh:mm:ss):,0:00:49:00
Time constant (seconds):,0
Log Interval (mm:ss):,01:00
Number of points:,49
Notes:,

Statistics,Channel:,Aerosol
,Units:,mg/m^3
,Average:,0.163
,Minimum:,0.026
,Time of Minimum:,17:20:31
,Date of Minimum:,06/17/2015
,Maximum:,0.489

,Time of Maximum:,17:39:31
,Date of Maximum:,06/17/2015

Calibration,Sensor:,Aerosol
,Cal. date,06/17/2015

Date,Time,Aerosol
MM/dd/yyyy,hh:mm:ss,mg/m^3
06/17/2015,17:09:31,0.033
06/17/2015,17:10:31,0.036
06/17/2015,17:11:31,0.104
06/17/2015,17:12:31,0.138
06/17/2015,17:13:31,0.158
06/17/2015,17:14:31,0.192
06/17/2015,17:15:31,0.414
06/17/2015,17:16:31,0.149
06/17/2015,17:17:31,0.036
06/17/2015,17:18:31,0.053
06/17/2015,17:19:31,0.094
06/17/2015,17:20:31,0.026
06/17/2015,17:21:31,0.027
06/17/2015,17:22:31,0.031
06/17/2015,17:23:31,0.113
06/17/2015,17:24:31,0.281
06/17/2015,17:25:31,0.318
06/17/2015,17:26:31,0.276
06/17/2015,17:27:31,0.288
06/17/2015,17:28:31,0.284
06/17/2015,17:29:31,0.300
06/17/2015,17:30:31,0.233
06/17/2015,17:31:31,0.110
06/17/2015,17:32:31,0.058
06/17/2015,17:33:31,0.082
06/17/2015,17:34:31,0.059
06/17/2015,17:35:31,0.066
06/17/2015,17:36:31,0.185
06/17/2015,17:37:31,0.347
06/17/2015,17:38:31,0.289
06/17/2015,17:39:31,0.489
06/17/2015,17:40:31,0.475
06/17/2015,17:41:31,0.421
06/17/2015,17:42:31,0.230
06/17/2015,17:43:31,0.237
06/17/2015,17:44:31,0.091
06/17/2015,17:45:31,0.051
06/17/2015,17:46:31,0.132
06/17/2015,17:47:31,0.261
06/17/2015,17:48:31,0.167
06/17/2015,17:49:31,0.170
06/17/2015,17:50:31,0.137
06/17/2015,17:51:31,0.096
06/17/2015,17:52:31,0.072
06/17/2015,17:53:31,0.056
06/17/2015,17:54:31,0.039

06/17/2015,17:55:31,0.032
06/17/2015,17:56:31,0.029
06/17/2015,17:57:31,0.030

Model:,SidePak Aerosol Monitor
Model Number:,AM510
Serial Number:,11410013
Test ID:,004
Test Abbreviation:,
Start Date:,06/17/2015
Start Time:,18:04:08
Duration (dd:hh:mm:ss):,0:01:04:00
Time constant (seconds):,0
Log Interval (mm:ss):,01:00
Number of points:,64
Notes:,

Statistics,Channel:,Aerosol
,Units:,mg/m^3
,Average:,0.069
,Minimum:,0.018
,Time of Minimum:,18:25:08
,Date of Minimum:,06/17/2015
,Maximum:,0.471
,Time of Maximum:,18:51:08
,Date of Maximum:,06/17/2015

Calibration,Sensor:,Aerosol
,Cal. date,06/17/2015

Date,Time,Aerosol
MM/dd/yyyy,hh:mm:ss,mg/m^3
06/17/2015,18:05:08,0.024
06/17/2015,18:06:08,0.023
06/17/2015,18:07:08,0.021
06/17/2015,18:08:08,0.023
06/17/2015,18:09:08,0.048
06/17/2015,18:10:08,0.172
06/17/2015,18:11:08,0.073
06/17/2015,18:12:08,0.178
06/17/2015,18:13:08,0.057
06/17/2015,18:14:08,0.023
06/17/2015,18:15:08,0.023
06/17/2015,18:16:08,0.020
06/17/2015,18:17:08,0.020
06/17/2015,18:18:08,0.028
06/17/2015,18:19:08,0.021
06/17/2015,18:20:08,0.019
06/17/2015,18:21:08,0.020
06/17/2015,18:22:08,0.019
06/17/2015,18:23:08,0.020
06/17/2015,18:24:08,0.019
06/17/2015,18:25:08,0.018
06/17/2015,18:26:08,0.021

06/17/2015,18:27:08,0.031
06/17/2015,18:28:08,0.020
06/17/2015,18:29:08,0.020
06/17/2015,18:30:08,0.018
06/17/2015,18:31:08,0.021
06/17/2015,18:32:08,0.021
06/17/2015,18:33:08,0.020
06/17/2015,18:34:08,0.020
06/17/2015,18:35:08,0.023
06/17/2015,18:36:08,0.021
06/17/2015,18:37:08,0.019
06/17/2015,18:38:08,0.024
06/17/2015,18:39:08,0.020
06/17/2015,18:40:08,0.020
06/17/2015,18:41:08,0.021
06/17/2015,18:42:08,0.019
06/17/2015,18:43:08,0.022
06/17/2015,18:44:08,0.022
06/17/2015,18:45:08,0.020
06/17/2015,18:46:08,0.021
06/17/2015,18:47:08,0.160
06/17/2015,18:48:08,0.445
06/17/2015,18:49:08,0.242
06/17/2015,18:50:08,0.206
06/17/2015,18:51:08,0.471
06/17/2015,18:52:08,0.412
06/17/2015,18:53:08,0.037
06/17/2015,18:54:08,0.021
06/17/2015,18:55:08,0.022
06/17/2015,18:56:08,0.025
06/17/2015,18:57:08,0.024
06/17/2015,18:58:08,0.031
06/17/2015,18:59:08,0.071
06/17/2015,19:00:08,0.199
06/17/2015,19:01:08,0.210
06/17/2015,19:02:08,0.109
06/17/2015,19:03:08,0.166
06/17/2015,19:04:08,0.094
06/17/2015,19:05:08,0.040
06/17/2015,19:06:08,0.029
06/17/2015,19:07:08,0.030
06/17/2015,19:08:08,0.033

Model:,SidePak Aerosol Monitor
Model Number:,AM510
Serial Number:,11410013
Test ID:,005
Test Abbreviation:,
Start Date:,06/17/2015
Start Time:,19:27:45
Duration (dd:hh:mm:ss):,0:00:09:00
Time constant (seconds):,0
Log Interval (mm:ss):,01:00
Number of points:,9

Notes:,

Statistics,Channel:,Aerosol
,Units:,mg/m^3
,Average:,0.035
,Minimum:,0.028
,Time of Minimum:,19:36:45
,Date of Minimum:,06/17/2015
,Maximum:,0.061
,Time of Maximum:,19:29:45
,Date of Maximum:,06/17/2015

Calibration,Sensor:,Aerosol
,Cal. date,06/17/2015

Date,Time,Aerosol
MM/dd/yyyy,hh:mm:ss,mg/m^3
06/17/2015,19:28:45,0.033
06/17/2015,19:29:45,0.061
06/17/2015,19:30:45,0.033
06/17/2015,19:31:45,0.033
06/17/2015,19:32:45,0.029
06/17/2015,19:33:45,0.030
06/17/2015,19:34:45,0.039
06/17/2015,19:35:45,0.031
06/17/2015,19:36:45,0.028

Model:,SidePak Aerosol Monitor
Model Number:,AM510
Serial Number:,11410013
Test ID:,006
Test Abbreviation:,
Start Date:,06/17/2015
Start Time:,19:37:43
Duration (dd:hh:mm:ss):,0:00:04:00
Time constant (seconds):,0
Log Interval (mm:ss):,01:00
Number of points:,4
Notes:,

Statistics,Channel:,Aerosol
,Units:,mg/m^3
,Average:,0.001
,Minimum:,0.000
,Time of Minimum:,19:38:43
,Date of Minimum:,06/17/2015
,Maximum:,0.001
,Time of Maximum:,19:40:43
,Date of Maximum:,06/17/2015

Calibration,Sensor:,Aerosol
,Cal. date,06/17/2015

Date,Time,Aerosol

MM/dd/yyyy,hh:mm:ss,mg/m^3
06/17/2015,19:38:43,0.000
06/17/2015,19:39:43,0.000
06/17/2015,19:40:43,0.001
06/17/2015,19:41:43,0.001